Home Energy Retrofit Opportunity for Seniors (HEROS) Report

Date of Report: 07/29/2021


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<table>
<thead>
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<tbody>
<tr>
<td>Average investment per home (HEROS funds only)</td>
<td>$3,586.63</td>
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<tr>
<td>Nevada's annual energy cost per home</td>
<td>$1,954</td>
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<tr>
<td>HEROS average savings per home (annual)</td>
<td>$1,162</td>
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<tr>
<td>Total homes in program</td>
<td>943</td>
</tr>
<tr>
<td>Total occupants in participating homes</td>
<td>1,322</td>
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<tr>
<td>Total KWh saved through HEROS program</td>
<td>6,682,022</td>
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<tr>
<td>Average KWh saved per home&lt;sup&gt;1&lt;/sup&gt;</td>
<td>7,086</td>
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<tr>
<td>Total Therms saved through HEROS program</td>
<td>246,392</td>
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<tr>
<td>Average Therms saved per home&lt;sup&gt;2&lt;/sup&gt;</td>
<td>261</td>
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<sup>1</sup>What does the average kWh saved per home equate to?
The savings of greenhouse emissions from: 12,621 miles driven by an average passenger vehicle*

<sup>2</sup>What does the average Therms saved per home equate to?
The savings of CO₂ emissions from: 1,526 pounds of coal burned*